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## Inventor Information for 10/694609

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
HOLLADAY, JACK T.	BELLAIRE	TEXAS

<b>Appln Info</b>	<b>Contents</b>	<b>Petition Info</b>	<b>Atty/Agent Info</b>	<b>Continuity Data</b>	<b>Foreign Data</b>
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US 20050012900 A1	US- PGPUB	20050120	Astigmatic axis independent spatial frequency and contrast sensitivity target and method	351/239		Holladay, Jack T.
US 20030045894 A1	US- PGPUB	20030306	Method of using a cornea cut to track eye movement during laser vision correction surgery	606/166		Holladay, Jack T.
US 20020115988 A1	US- PGPUB	20020822	Keratometric to apical radius conversion	606/5		Holladay, Jack T.
US 6610048 B1	USPAT	20030826	Prolate shaped corneal reshaping	606/5		Holladay; Jack T. et al.
US 6505936 B1	USPAT	20030114	Ellipsoidal corneal modeling for estimation and reshaping	351/212		Holladay; Jack T. et al.
US 5709218 A	USPAT	19980120	Method of predicting visual acuity with change of spherocylindrical refractive error	600/558	351/246	Holladay; Jack T. et al.
US 4784483 A	USPAT	19881115	Brightness acuity tester	351/243	351/221; 351/222	Holladay; Jack T. et al.
US 4188097 A	USPAT	19800212	Method of and apparatus for testing visual integrity	351/243	351/222; 351/232	Holladay; Jack T.